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EXAM INIT.		DOCUMENT NUMBER							DATE	NAME	CLASS	SUB CLASS	FIL.DAT.F APPROPRIATE
IQ	AA	6	0	2	3	6	1	6	08/02/00	Briskman	455	344	10/03/98
IQ	AB	5	7	9	4	1	3	8	11/08/98	Briskman	455	344	26,02,97
IQ	AC	3	8	8	2	3	9	7	06/05/75	Konishi	325	449	26/11/73
IQ	AD	3	8	0	5	1	6	4	16/04/74	Callaway	325	373	05/07/72
IQ	AE	5	3	5	1	2	7	0	27/09/94	Graham, et al	375	1	20/05/93
IQ	AF	5	9	7	0	3	8	6	19/11/99	Williams	455	4.1	27/01/97
IQ	AG	5	5	0	4	8	0	2	02/04/96	Kennedy, et al	379	58	09/08/93
IQ	AH	5	7	7	4	7	8	9	30/06/98	Van der Kaay, et al	455	16	14/12/95
IQ	AI	5	9	9	1	5	9	7	23/11/99	Nagatomi, et al	455	12/1	28/05/97
IQ	AJ	5	2	0	2	6	9	9	13/04/93	Hemmie, et al	343	840	30/05/91
IQ	AK	4	4	2	9	4	1	7	31/01/84	Yool	455	291	07/07/80
IQ	AL	4	5	7	3	2	1	2	25/02/86	Lipsky	455	282	21/11/83
IQ	AM	3	8	4	2	3	5	0	15/10/74	Gross	325	4	26/12/72
IQ	AN	3	4	8	4	5	5	7	16/12/69	C.L. Ruthroff	179	16	03/11/66
IQ	AO	5	8	7	5	2	4	4	23/02/99	Nagato	379	229	03/07/96
IQ	AP	5	8	0	2	1	7	7	01/09/98	Daniel, et al	380	49	30/09/96
IQ	AQ	6	0	6	4	8	9	1	16/05/00	Aucoeur	455	555	13/07/98
IQ	AR	5	3	5	5	4	0	2	11/10/94	Weis, et al	379	61	21/01/93
IQ	AS	5	9	1	1	1	2	3	08/06/99	Shaffer, et al	455	554	31/07/96
IQ	AT	5	7	5	1	7	8	9	12/05/98	Farris, et al	379	34	13/11/95
IQ	AU	6	0	6	7	5	6	1	23/05/00	Dillon	709	206	07/02/97
IQ	AV	5	9	5	6	6	5	1	21/09/99	Wilkie, et al	455	553	30/09/96
IQ	AW	5	2	6	0	9	8	9	09/11/93	Jenness, et al	379	59	21/05/92
IQ	AX	5	4	7	9	4	8	0	26/12/95	Scott	379	59	30/12/93
IQ	AY	5	9	3	7	3	4	8	10/08/99	Cina, et al	455	421	23/01/96
IQ	AZ	6	0	7	2	7	7	9	06/06/00	Tzannes, et al	370	252	12/06/97
IQ	BA	5	8	1	2	5	9	9	22/09/98	Van Kerckhove	375	260	10/07/96
IQ	BB	5	5	9	8	4	3	5	28/01/97	Williams	375	261	04/02/94
IQ	BC	5	4	7	9	4	4	7	26/12/95	Chow, et al	375	260	03/05/93

[illegible]

OTHER ART (including Author, Title, Date, Pertinent Pages, Etc.)

IQ	BD	VSDL Tutorial; "Fiber – Copper Access to the Information Highway"; ADSL Forum 1998; pp. 1-8; http://www.adsl.com/vdsl_tutorial.html .
IQ	BE	"Technical Frequently Asked Questions"; ADSL Forum 1998; pp. 1-10; http://www.adsl.com/tech_faqs.html .
IQ	BF	ADSL Tutorial; "Twisted Pair Access to the Information Highway"; DSL Forum 2000; pp. 1-1; http://adsl.com/adsl_tutorial.html .
IQ	BG	"ADSL Over IDSN White Paper"; Orckit Communications Ltd. 1998; pp. 1-2; pp.1-3; pp. 1-3; http://www.orckit.com/adsl_white_paper.html .
IQ	BH	"DSL FAQ"; Orckit Communications Ltd. 1998; pp. 1-4; http://www.orckit.com/dsl_faq3.html .
IQ	BI	ADSL Application Notes; "Enabling Real World Applications with ADSL"; ADSL Forum 1998; pp. 1-2; pp. 1-4; http://www.adsl.com/app_notes.html .
IQ	BJ	"How Does ADSL Work?"; Orckit Communications Ltd. 1998; pp. 1-3; pp. 1-4; pp. 1-3; http://www.orckit.com/how_does_adsworks.html .
IQ	BK	"Discrete Multitone (DMT)"; K. K. Saarela; 1995; p. 1; p. 1; p. 1; http://www.cs.tut.fi/tlt/stuff/adsl/node22.html .
IQ	BL	"QAM: The Choice for VDSL Transmission Line Code"; E. Rokach; Orckit Communications Ltd. p. 1-2; http://www.orckit.com/qam.com .
IQ	BM	"General Information to Copper Access Technologies"; ADSL Forum 1998; pp. 1-8; http://www.adsl.com/general_tutorial.html .
IQ	BN	"LMDS: Broadband Wireless Access"; J. Skoro; October, 1999; pp. 1-3; http://www.sciam.com/1999/1099issue/1099skoro.html .
IQ	BO	"MMDS – Better than Sliced Bread"; pp. 1-5; http://www.sprintbroadband.com/prsite/articles/MMDS.html .
IQ	BP	"MMDS Overview"; pp. 1-2; http://www.wcai.com/mmds.html .
IQ	BQ	"LMDS Overview"; 1-3; http://www.wcai.com/lmds.html .
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<i>[Signature]</i>		09/11/04

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